EAST Search History

		E (8) Couron				
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	221254	(machine or computer) and (teaching or learning) and @ad<"20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/10 06:25
L3	9	2 and "knowledge base" and "machine language" and natural and Boolean	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/10 06:26
L4	331	(706/45 or 706/47 or 706/55 or 707/4) and @ad<"20031126" and @pd>"20080617"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/10 07:28
L6	0	model.dm. and analysis.dm. and "machine representation" and (natural or boolean).dm. and @ad<"20031126"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/10 07:34
L7	35	model.dm. and analysis.dm. and representation.dm. and (natural or boolean).dm. and @ad< "20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/10 07:34
S1	0	"electronic model" and "problem analysis tool" and "problem statement" and ("natural language" or "Boolean query") and automati\$ and solution and @ad<"20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:30
82	0	"electronic model" and "problem analysis tool" and "problem statement" and (natural or boolean) and language and automati\$ and solution and @ad<"20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:32

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83	0	"electronic model" and "problem analysis tool" and problem and statement and (natural or boolean) and language and automatis and solution and @ad<"20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:32
S4	1	"electronic model" and analysis and problem and statement and (natural or boolean) and language and automati\$ and solution and @ad< '20031126"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:32
S5	2878	model and analysis and problem and statement and (natural or boolean) and language and automati\$ and solution and @ad<*20031126*	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:33
S6	1965	electronic and model and analysis and problem and statement and (natural or boolean) and language and automati\$ and solution and @ad< '20031126'	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:34
S7	26	electronic and model and analysis and "problem statement" and (natural or boolean) and language and automati\$ and solution and @ad< "20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:34
S8	1740	quality and control and "natural language" and @ad< "20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 09:09
89	134	("quality control" or qc) and "natural language" and @ad< "20031126"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 09:11

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S10	53	("quality control" or qc) and manufacturing	US-PGPUB;	OR	ON	2009/01/09 09:12
010	50	and "natural language" and	USPAT:	Oit	OIV	2000/01/00 00.12
		@ad<"20031126"	USOCR;			
			FPRS;			
			EPO; JPO;			
			DERWENT:			
			IBM TDB			

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